Exhibit B

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USDA-APHIS-PPQ				
Pro	iect Planning and Report	ing Worksheet		

Rev# ____ Date Revised ____

Part B: Aerial Contract, Site Specific Description DWP#

Type of Contract: A = Rangeland Treatment (Non-Full Service) B = Rangeland Treatment (Full Service) C = Rangeland Border Protection (Select One) Full Service Stand-by OR Non-Full Service Stand-By				
Pesticide: gallons lbs Plus or minus 25 percent				
to be applied for control of GH MC Other Estimated number of acres:				
Pesticide: Rate of application (actual formulation per acre)				
Pesticide will be delivered in:bulkbarrelsbagsboxesjugsotherN/A full service contract				
Gal/lbs per unit:				
Pesticide loading equipment required: Yes No				
Pesticide mixing equipment required: Yes No Type: (Refer to SOW)				
Water Transport: Yes No (Refer to SOW)				
State:				
Location of treatment block(s):				
Location of pesticide storage site(s):				
T CA:				
Location of Airstrips:				
Estimated average ferry distance: (in miles) Elevation range of work area: (in feet)				
Minimum block size: Area not treated %				
Site specific information: Rough terrain% Sensitive Areas%				
Water % Buffers Required % Congested areas %				
Application Aircraft Required:				
Category & Number: Matched: Yes No Same Make & Model: Yes No				
Observation Aircraft required: Yes No				
Observation Speed capability mph (Note: If application aircraft is category C = 150 mph, or if application aircraft is a category D = 130 mph).				
Aircraft Guidance and/or Flight Data Logging Requested: Yes No				
□DGPS (guidance only) □DGPS (tracking/recording) □Flagging (See SOW for a description of each)				
imated reporting date Estimated starting date				
Number of operational hours allowed to complete the contract:				
Contracting Officer's Representative (COR)				
Name: Phone:				
Any additional information (Ex: Deviation from listed swath spacing; Reduced rates of application; carriers and				
volumes per acre, specialized loading equipment, ability to accept shapefiles, etc.):				